

**AMENDMENTS TO THE SPECIFICATION**

**On page 1 of the specification, please replace the present title with the following rewritten title:**

CUBIC BORON NITRIDE ABRASIVE GRAIN, PRODUCTION METHOD  
THEREFOR, AND GRINDING WHEEL AND COATED ABRASIVE USING THE SAME

**On page 12, please delete the second full paragraph and replace it with the following one:**

The packing ratio of the cubic boron nitride abrasive grains of the present invention is obtained by dividing a bulk density (unit:  $\text{g/cm}^3$ ) thereof by the true density of cubic boron nitride ( $3.48 \text{ g/cm}^3$ ). The bulk density is measured through a method in accordance with

"Testing method for Bulk density of artificial abrasives" specified in JIS R ~~6126~~6130: 2002.